

Attachment II

Marked Up Copy of R.E. Ginna Nuclear Power Plant
Technical Specifications

Included Pages:

3.5-2

9708270201 970819
PDR ADDCK 05000244
PDR

SURVEILLANCE REQUIREMENTS

SURVEILLANCE	FREQUENCY
SR 3.5.1.1 Verify each accumulator motor operated isolation valve is fully open.	12 hours
<div data-bbox="82 640 173 693" style="border: 1px solid black; padding: 2px;">A.1</div> SR 3.5.1.2 Verify borated water volume in each accumulator is ≥ 1126 cubic feet (50%) and ≤ 1154 cubic feet (82%). <div style="margin-left: 100px;"> \nearrow 1139 \nwarrow 1111 </div>	12 hours
SR 3.5.1.3 Verify nitrogen cover pressure in each accumulator is ≥ 700 psig and ≤ 790 psig.	12 hours
SR 3.5.1.4 Verify boron concentration in each accumulator is ≥ 2100 ppm and ≤ 2600 ppm.	31 days on a STAGGERED TEST BASIS
SR 3.5.1.5 Verify power is removed from each accumulator motor operated isolation valve operator when pressurizer pressure is > 1600 psig.	31 days

Attachment III

Proposed Technical Specifications

Included Pages:

5-2

SURVEILLANCE REQUIREMENTS

SURVEILLANCE		FREQUENCY
SR 3.5.1.1	Verify each accumulator motor operated isolation valve is fully open.	12 hours
SR 3.5.1.2	Verify borated water volume in each accumulator is ≥ 1111 cubic feet (50%) and ≤ 1139 cubic feet (82%).	12 hours
SR 3.5.1.3	Verify nitrogen cover pressure in each accumulator is ≥ 700 psig and ≤ 790 psig.	12 hours
SR 3.5.1.4	Verify boron concentration in each accumulator is ≥ 2100 ppm and ≤ 2600 ppm.	31 days on a STAGGERED TEST BASIS
SR 3.5.1.5	Verify power is removed from each accumulator motor operated isolation valve operator when pressurizer pressure is > 1600 psig.	31 days

